AMENDMENTS TO THE SPECIFICATION

The Abstract has been amended as follows. Attached herewith on a separate sheet is a clean copy of the amended Abstract.

The invention refers to a Δ magnetic calibration device comprising a mounting means designed to support at least one comprises a mount supporting a magnetic sensor card being detachably attached and comprising at least one magnetic sensor, in particular in form of a Hall sensor, to be calibrated and connected to a first analog electronic circuit with at least one a current source as well as at least one and a first analog to digital converter, and at least one Δ coil card [[being]] is further detachably attached and comprising comprises three coils arranged substantially orthogonal to each other and connected to a second analog electronic circuit with at least one a second analog to digital converter[[:]], at least one Δ connection means, in particular in form of such as a cable or a wireless link, for applying at least one provides a supply voltage to the first and second analog electronic circuits, respectively, and for guiding guides digital signals from the first and second analog to digital converters, respectively, to at least one processing unit[[:]], [[a]] Δ magnet for generating generates a substantially homogeneous and constant calibration magnetic field[[:]], and a rotator for rotating rotates said cards in said calibration magnetic field around two substantially orthogonal axes.

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